# Doubly\_LinkedList 2



Write Code for deletion of a node at the beginning of a doubly linked list

# **Input Format**

First line contains T which is the number of nodes in doubly linked list. T lines follow each value of each node.

#### **Constraints**

T > 0

### **Output Format**

Print the linked list after deleting the noe at the beginning.

# Sample Input 0

```
5
5 10 15 20 25
```

#### Sample Output 0

```
10 15 20 25
```

# Sample Input 1

```
3
1 3 4
```

### Sample Output 1

3 4